

FIGURE 1  
(PRIOR ART)

FIG. 2A is a block diagram of a system 100 for providing a service to a mobile device 102. The system 100 includes a mobile device 102, a base station 32, an existing telephone network 34, a proxy server computer 36, and the Internet 38. The mobile device 102 is connected to the base station 32 via a wireless connection 104. The base station 32 is connected to the existing telephone network 34. The existing telephone network 34 is connected to the proxy server computer 36. The proxy server computer 36 is connected to the Internet 38.

7

50

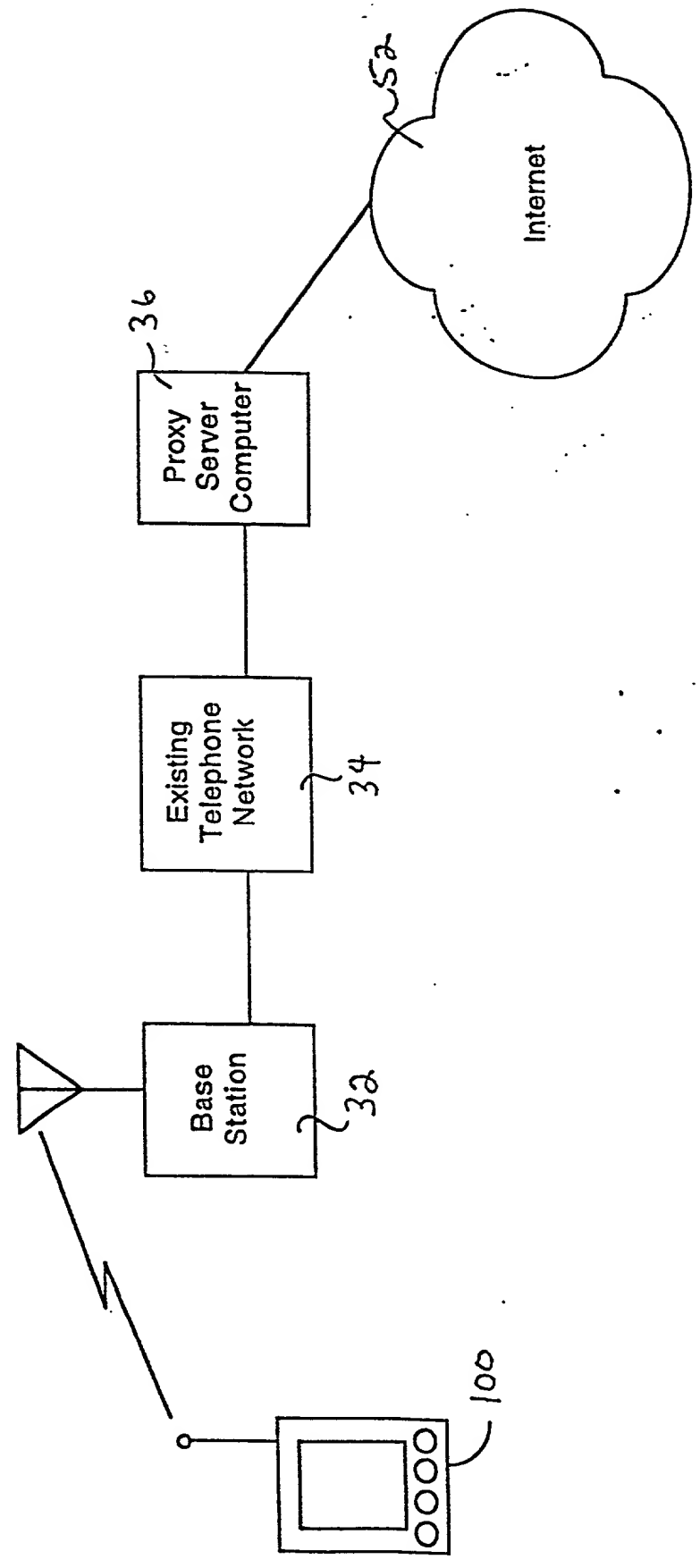


FIG. 2A

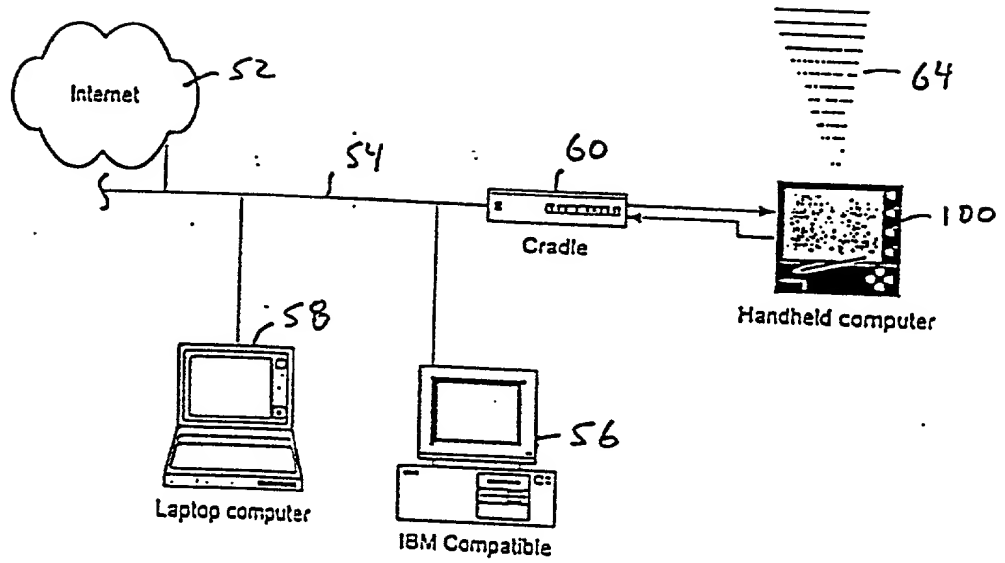


FIG. 2B

100a

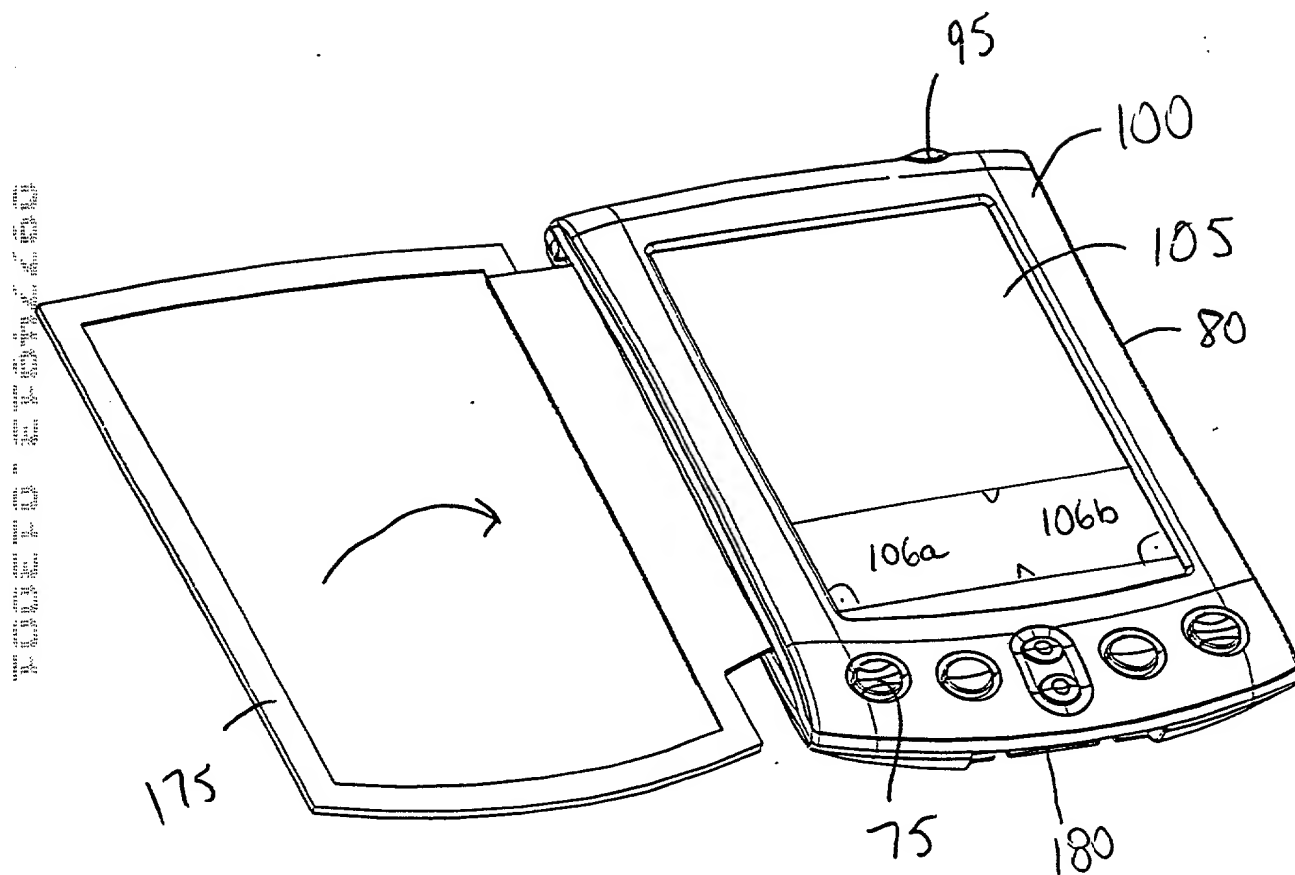


FIGURE 3

100b

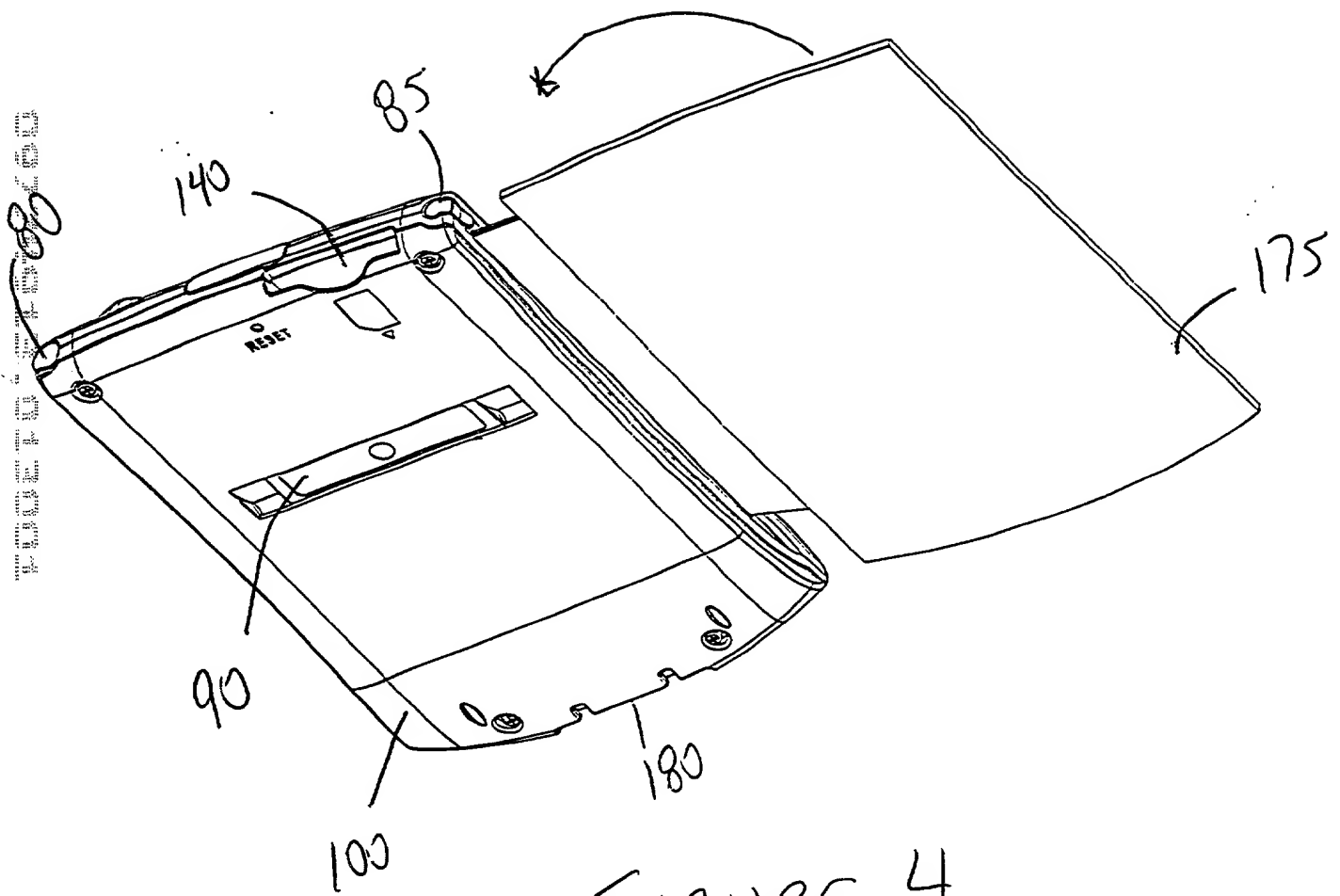


FIGURE 4



100

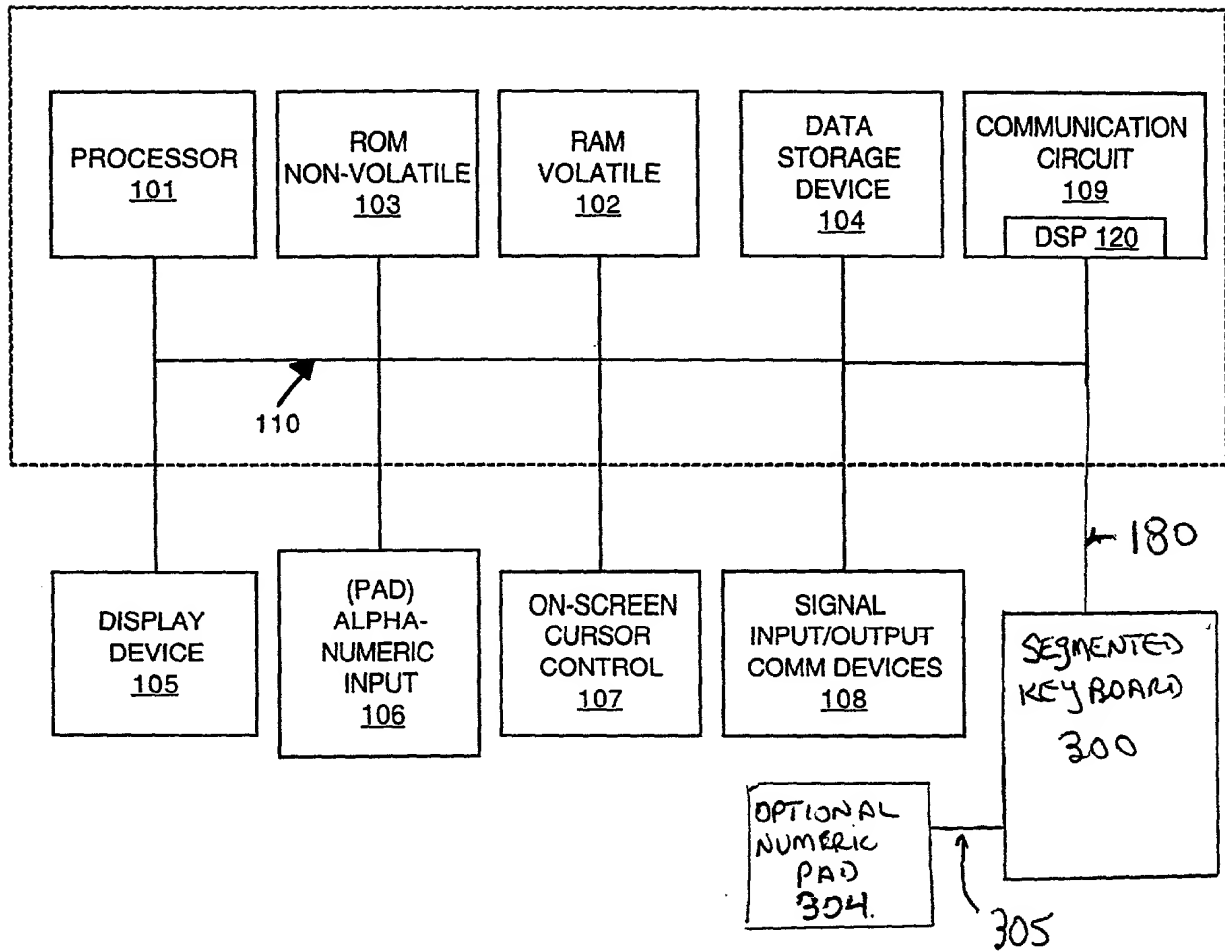


FIG. 6

FIG. 7A is a perspective view of a first embodiment of a device 100, showing a plurality of vertical members 301, 302, 303, and 311, 312, and a horizontal member 180. FIG. 7B is a perspective view of a second embodiment of a device 100, showing a plurality of vertical members 301, 302, 303, and 311, 312, and a horizontal member 180. FIG. 7C is a perspective view of a third embodiment of a device 100, showing a plurality of vertical members 301, 302, 303, and 311, 312, and a horizontal member 180.

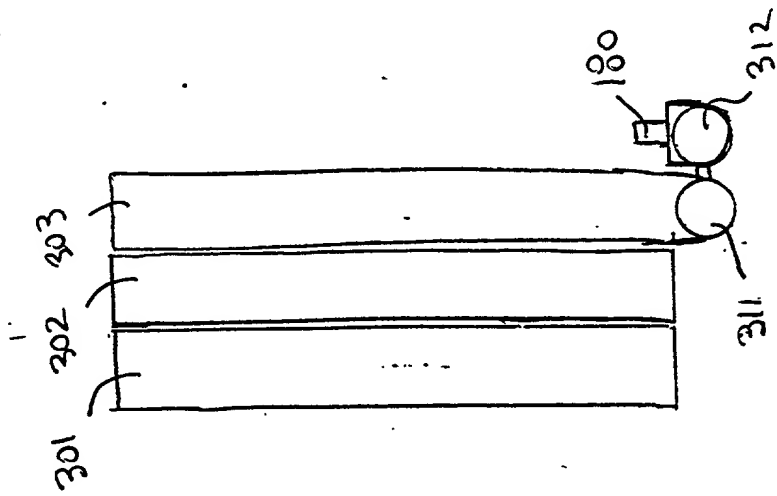


FIGURE  
7A

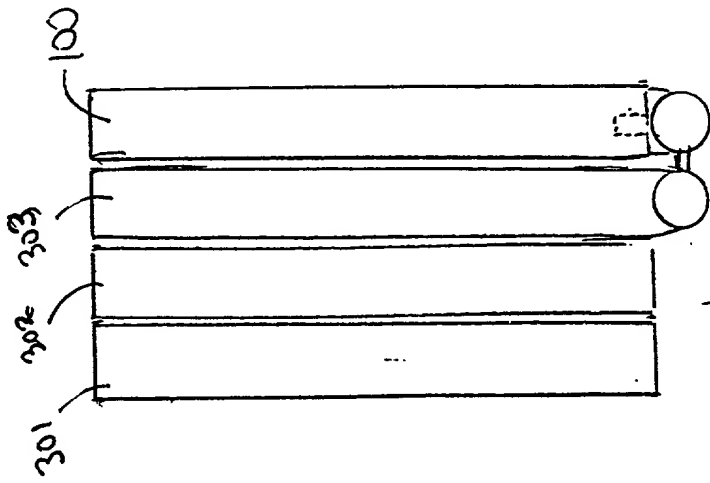


FIGURE  
7B

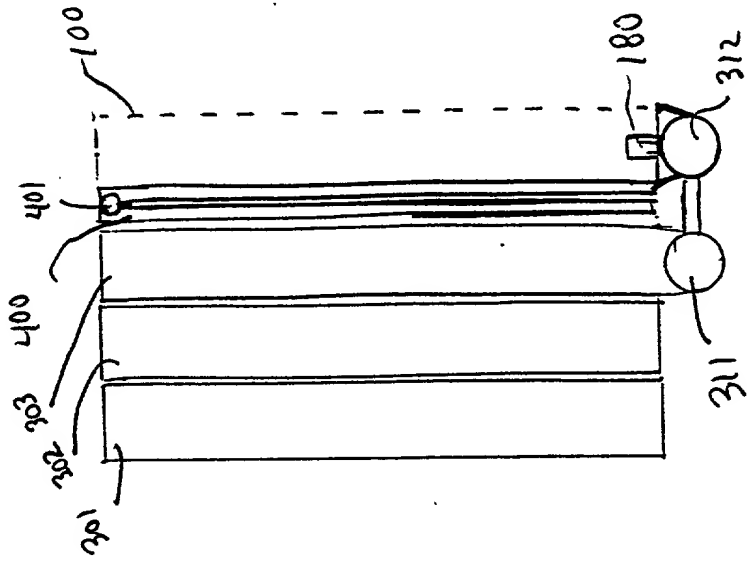


FIGURE  
7C



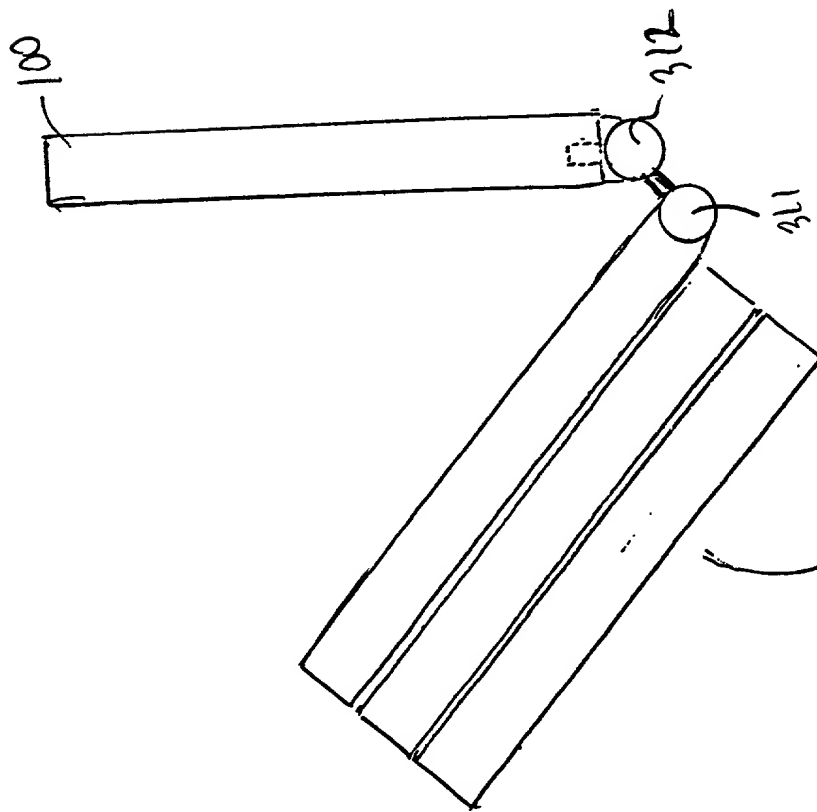


FIGURE 8A

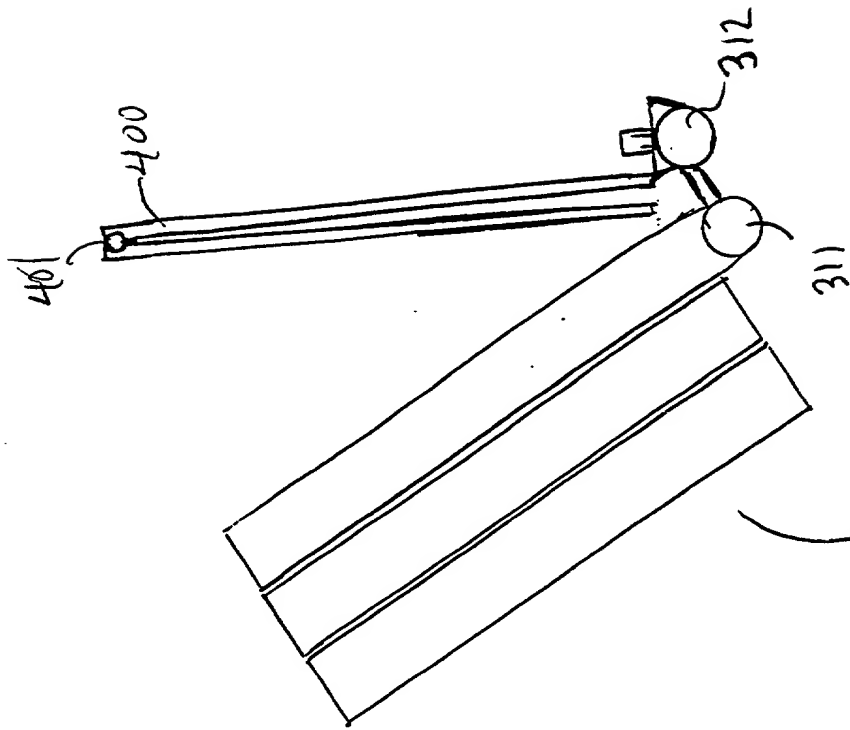


FIGURE 8B

100

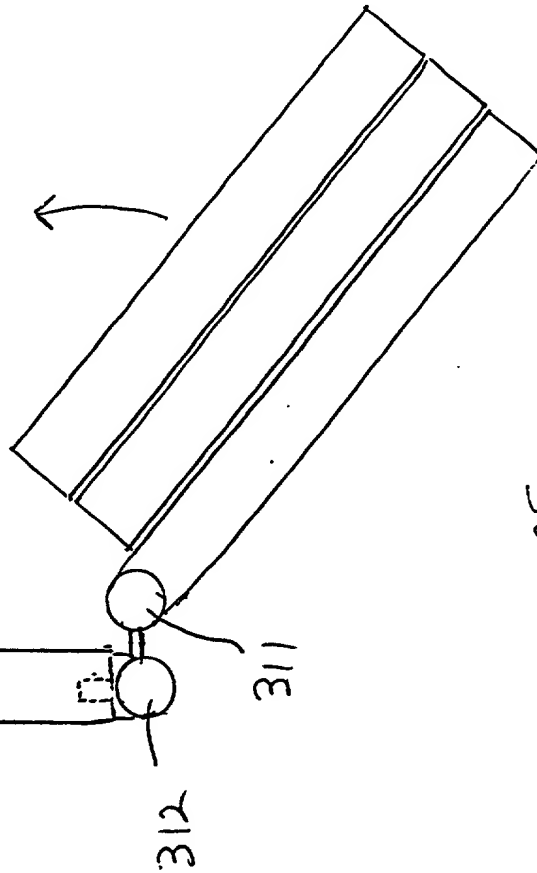


FIGURE  
9A

400

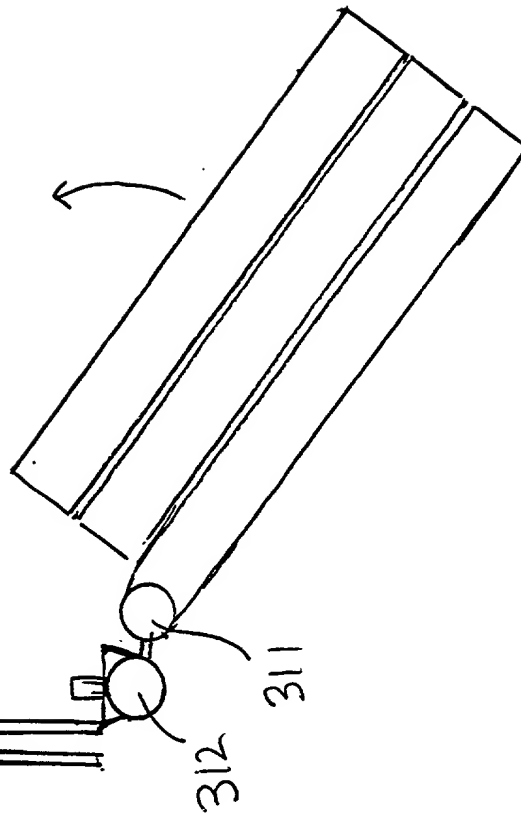


FIGURE  
9B

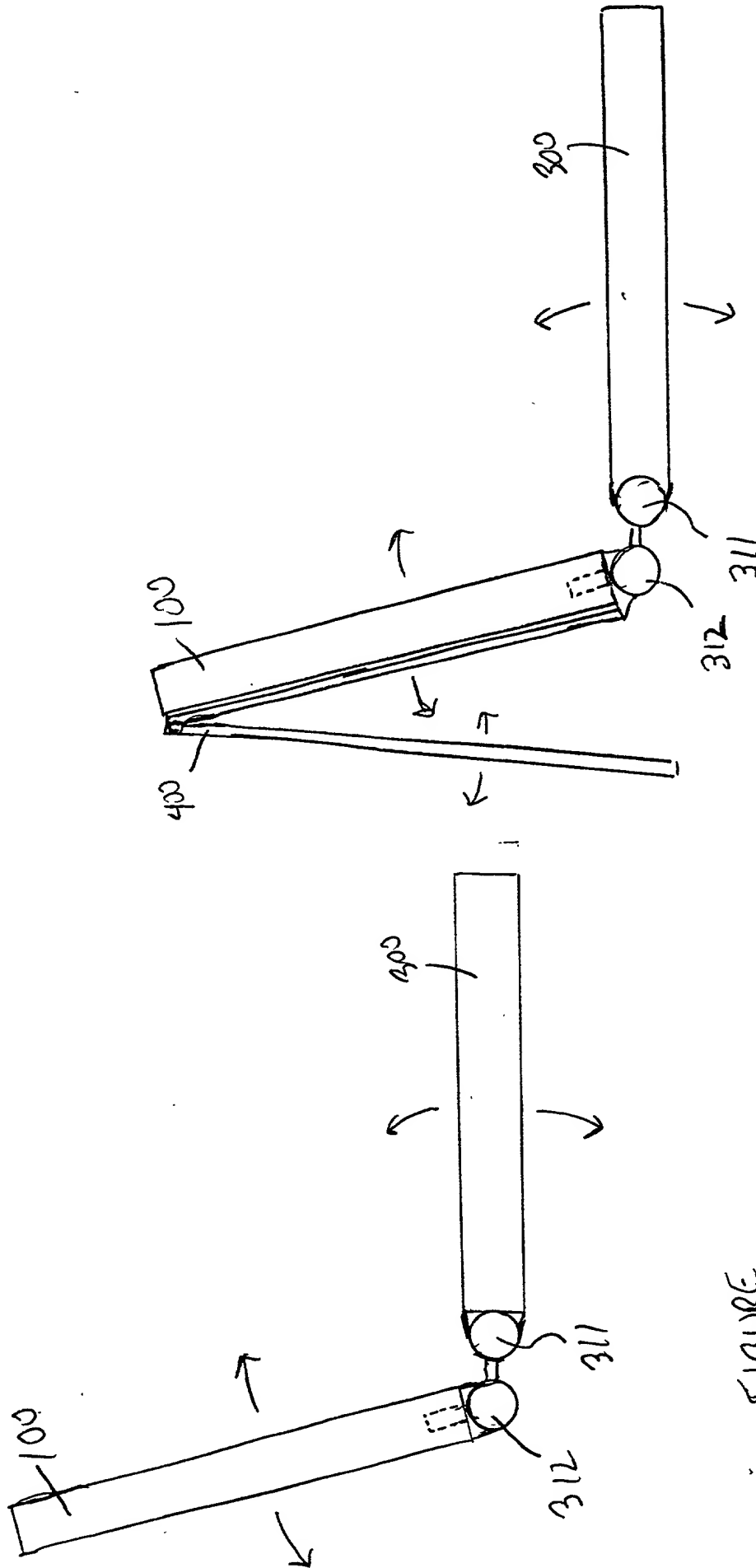


FIGURE  
10B

FIGURE  
10A

FIG. 11 is a perspective view of the device 100 in an open position, showing the interior of the container 101 and the lid 102. The lid 102 is hinged to the container 101 at the top edge. The interior of the container 101 is divided into two compartments by a partition 103. The lid 102 is shown in an open position, with an arrow indicating its movement.

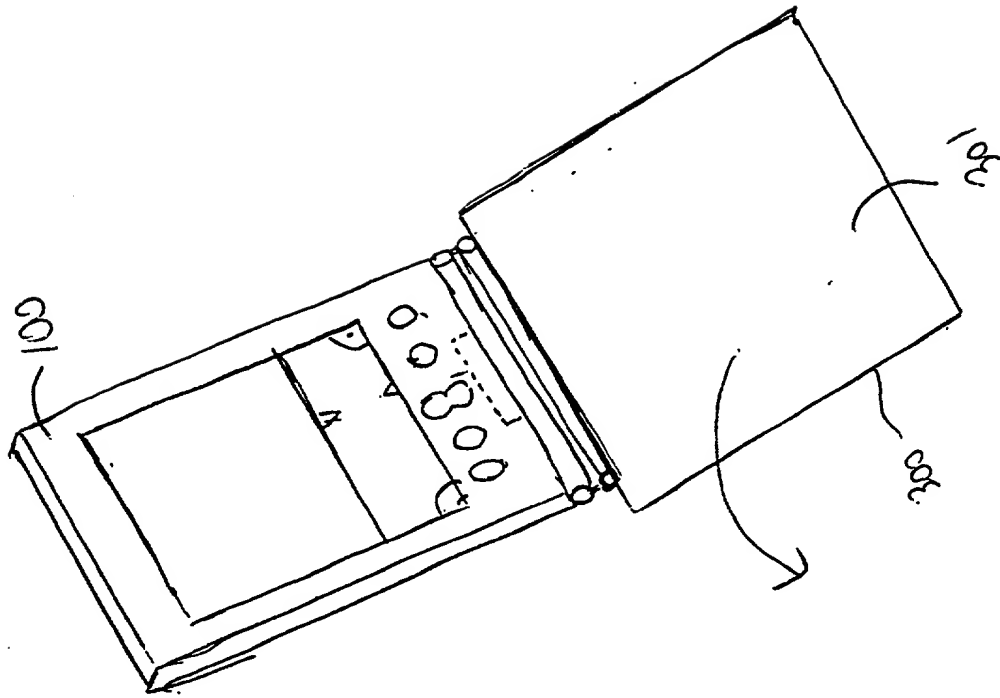


FIGURE 11



FIGURE 13

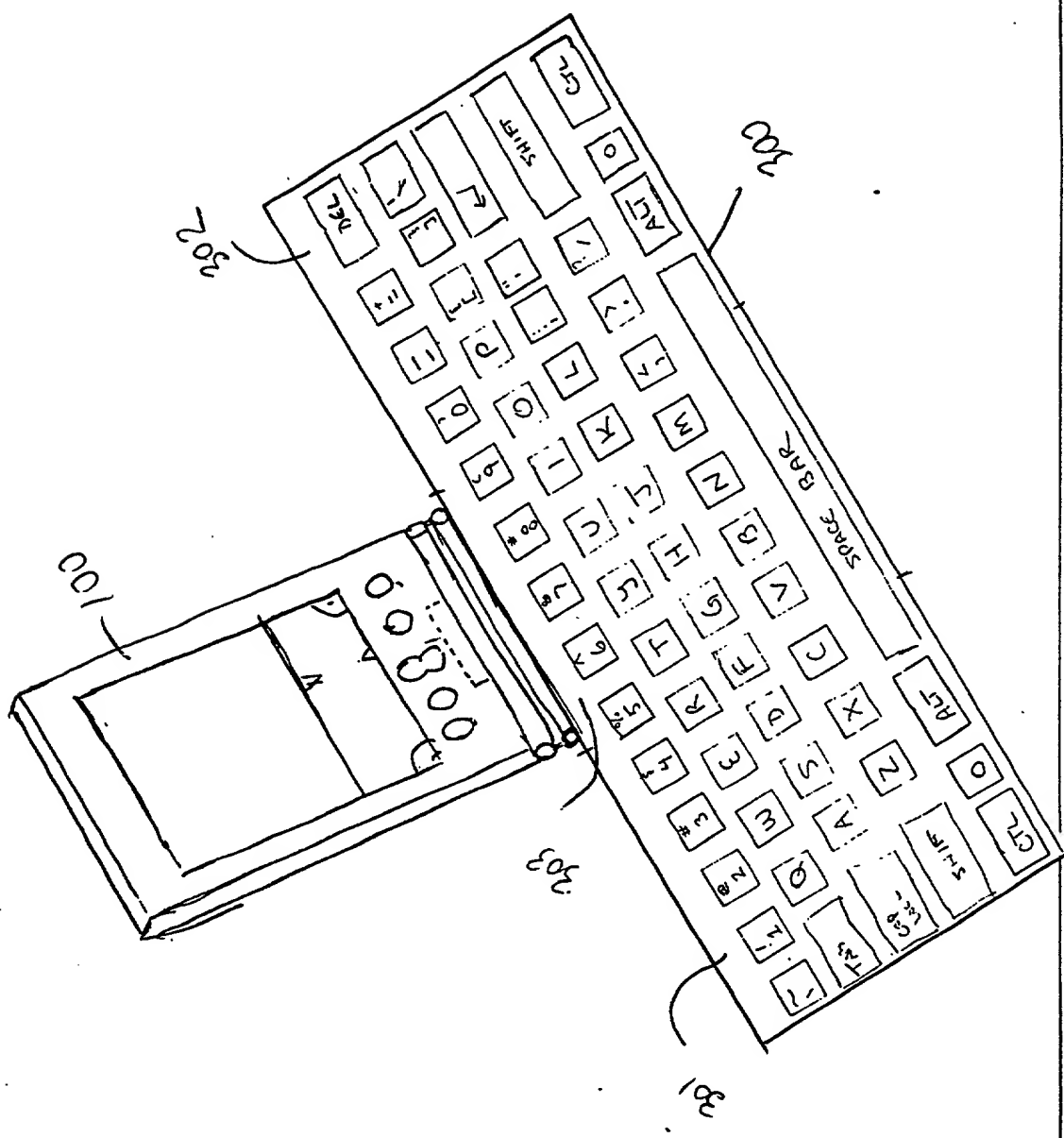


FIGURE 13

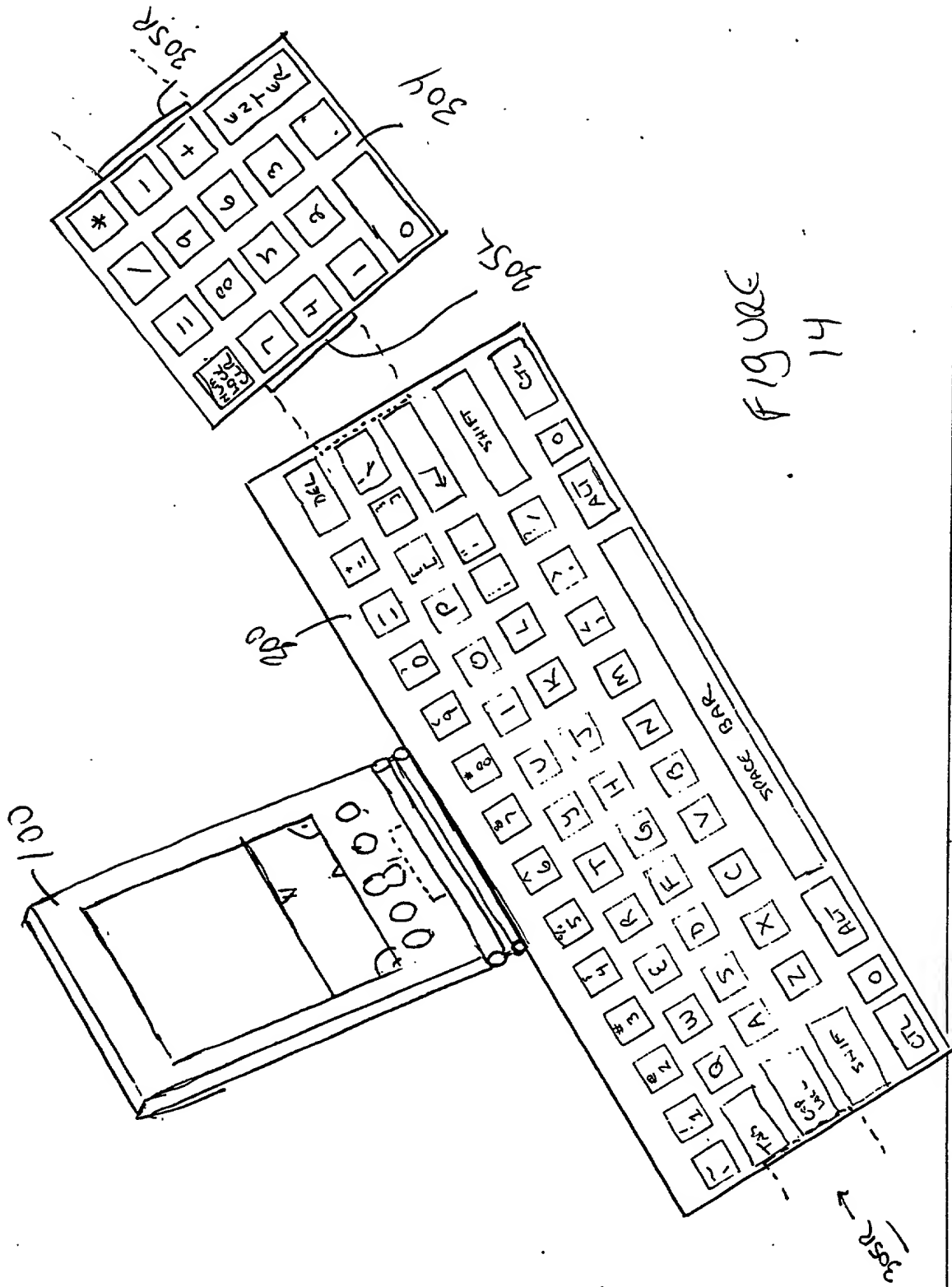


FIGURE 14

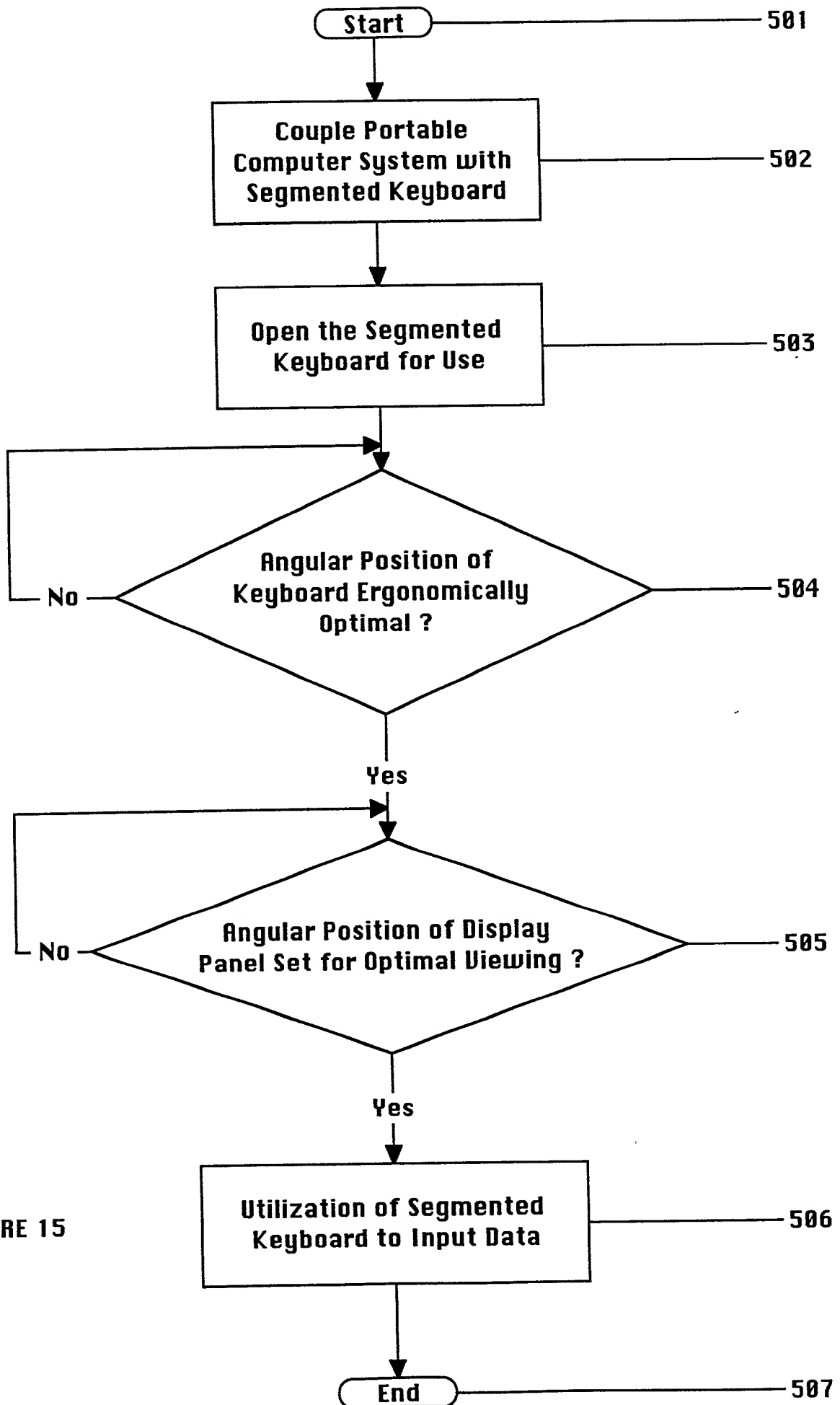


FIGURE 15